



Top Mount Refrigerator

PRODUCT MODEL NUMBERS

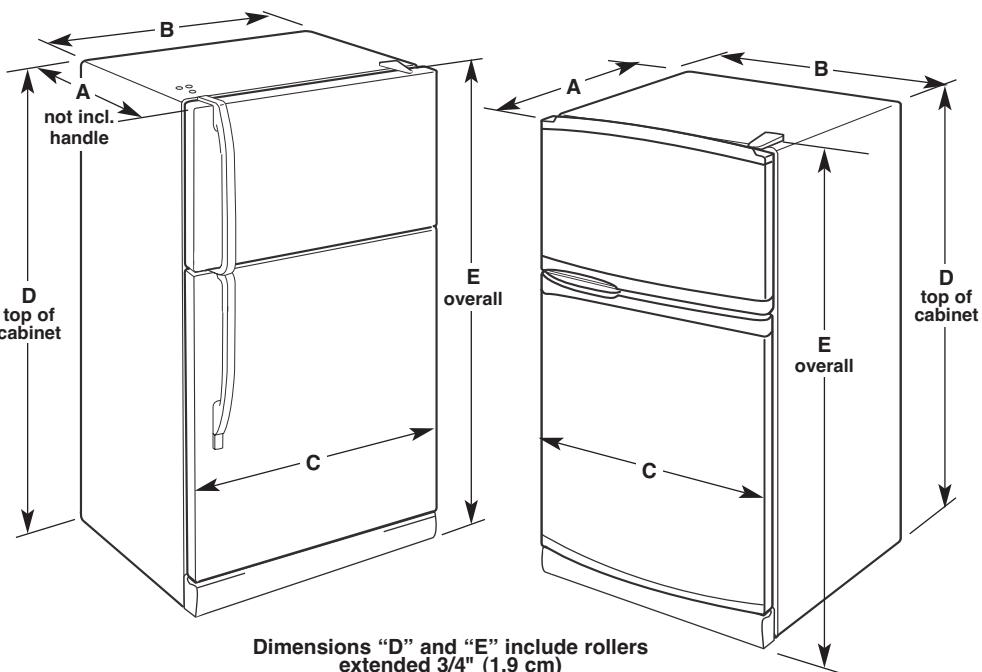
ET4WSKYS	ET8AHKXR	W8TXNGFW
ET4WSKXS	ET8AHMXR	W8TXNGMW
ET4WVLXV	ET8WTKXV	W8TXNWFV
ET5WSEXS	W4TXNWFV	W8TXNWMM
ET5WSEXV	W5TXEWFV	W8TYNWFV
ET6WSKXS	W6TXNWFV	

Electrical: A 115-volt, 60-Hz, AC-only, 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

Water: A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa) is required to operate ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

Reverse Osmosis Water Supply: If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

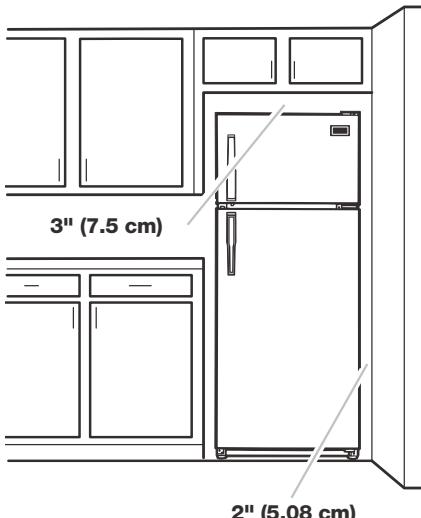
PRODUCT DIMENSIONS



Dimensions "D" and "E" include rollers extended 3/4" (1.9 cm)

Model	Depth "A"	Cab. Width "B"	Door Width "C"	Cab. Height "D"	Overall Height "E"
14 cu.ft. ET6WSKXS	29-3/4" (75.6 cm)	28" (71.1 cm)	28" (71.1 cm)	62-1/8" (157.8 cm)	62-3/4" (159.4 cm)
15 cu.ft. W6TXNWFV	31-1/8" (79.1 cm)	28" (71.1 cm)	28" (71.1 cm)	62-1/8" (157.8 cm)	62-3/4" (159.4 cm)
16 cu.ft. ET8AHMXR ET8WTKXV	31-1/8" (79.1 cm)	28" (71.1 cm)	28" (71.1 cm)	65-1/4" (165.7 cm)	65-3/4" (167 cm)
18 cu.ft. W8TXNGFW	30-7/8" (78.4 cm)	28" (71.1 cm)	28" (71.1 cm)	65-1/4" (165.7 cm)	65-3/4" (167 cm)
18 cu.ft. W8TXNWFV	31-1/8" (79.1 cm)	28" (71.1 cm)	28" (71.1 cm)	67-3/8" (171.1 cm)	67-7/8" (172.4 cm)
18 cu.ft. W8TXNGW W8TXNWW W8TYNWFV	30-7/8" (78.4 cm)	28" (71.1 cm)	28" (71.1 cm)	67-3/8" (171.1 cm)	67-7/8" (172.4 cm)

LOCATION REQUIREMENTS



To ensure proper ventilation for your refrigerator, allow for a 1/2" (12.7 mm) space on each side. Allow 3" (7.5 cm) of space between overhead cabinets and refrigerator top. Allow at least 1" (25.40 mm) between back of cabinet and the wall. If your refrigerator has an ice maker, make sure you leave some extra space at the back for the water line connections.

If you are installing your refrigerator next to a fixed wall, leave 2" (5.08 cm) minimum on the hinge side (depending on your model) to allow for the door to swing open.

NOTE: Do not install the refrigerator near an oven, radiator, or other heat source, nor in a location where the temperature will fall below 55°F (13°C).